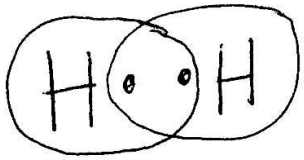
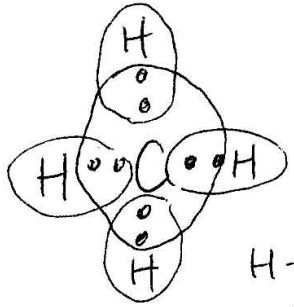
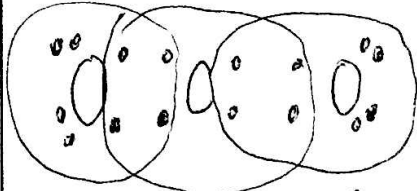
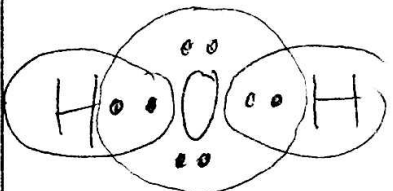
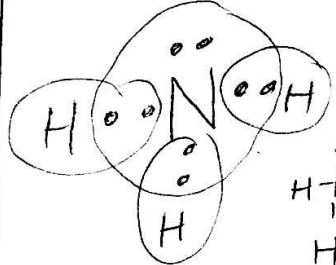
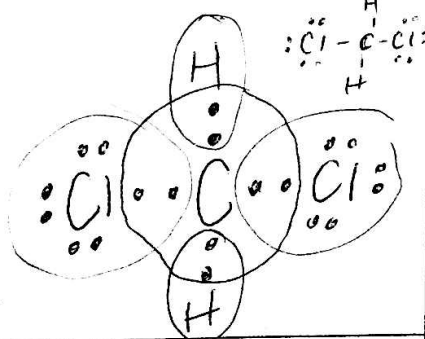
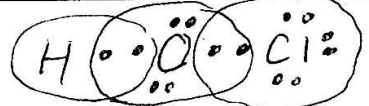
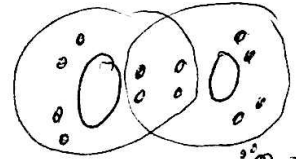
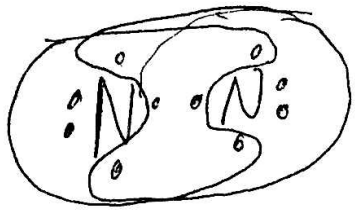
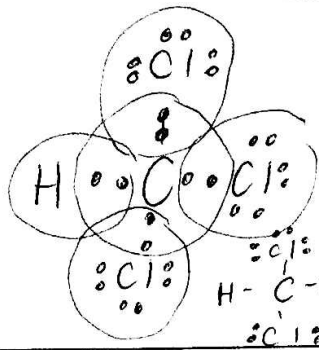
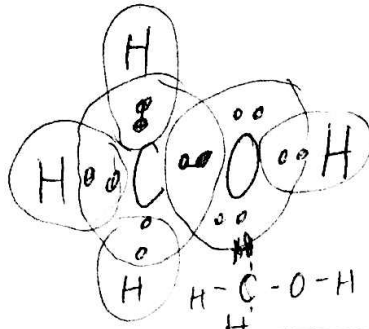
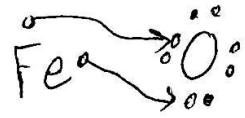
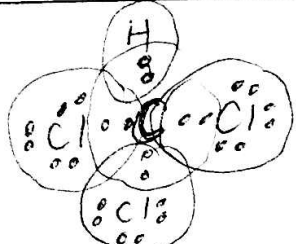
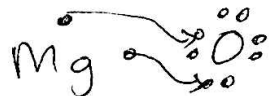
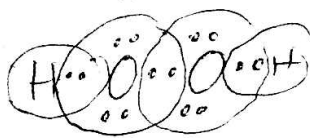
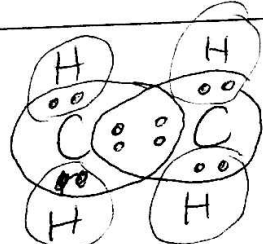
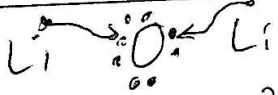
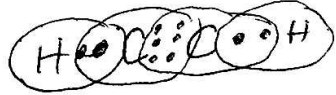


ex1. H_2	 $H-H$	ex.2 CH_4	 $H-C-H$ H
ex.3 CO_2	 $:O=C=O:$	ex4. $NaCl$	$Na \rightarrow \ddot{Cl}:$ $[Na]^+ [\ddot{Cl}:]^-$ IONIC
H_2O	 $H-\ddot{O}-H$	NH_3	 $H-\ddot{N}-H$ H
CH_2Cl_2	 $:Cl-C(Cl)-H$ H	HCl	 $H-\ddot{Cl}:$
O_2	 $:O=O:$		

N_2	 $:N \equiv N:$	$CHCl_3$	 $H - C - Cl_3$
CH_3OH	 $H - C - O - H$	FeO	 $[Fe]^{2+} [:\ddot{O}:]^{2-}$
$CHCl_3$	 $\ddot{Cl} - C - \ddot{Cl}_3$	MgO	 $[Mg]^{2+} [:\ddot{O}:]^{2-}$
H_2O_2	 $H - \ddot{O} - \ddot{O} - H$	C_2H_4	 $H - C - C - H$
Li_2O	 $[Li]^+ [:\ddot{O}:]^{2-} [Li]^+$ IONIC	C_2H_2	 $H - C \equiv C - H$